Product Shipping Late 2008

Epson Stylus® Pro 7900 / 9900 Series

Product Feature Set Highlights

Epson Stylus Pro 9900 Printer Shown Above

Printers ships with printer stand, media catch bin, and 110 ml starter ink cartridges.

Epson Stylus Pro 7900 – 24”	$3,995
Epson Stylus Pro 9900 – 44”	$5,995

Contact your local reseller for the latest pricing information. (Pricing shown is MSRP)

- **NEW** Epson UltraChrome® HDR Ink Technology
- **NEW** Ten-Channel Epson MicroPiezo TFP™ Print Head
- **NEW** Eleven Individual High-Capacity Ink Cartridges – up to 700 ml
- **NEW** Automatic Black Ink Mode Switching
- Handles Roll or Cut-Sheet Media from Letter up to 44” wide
- **NEW** Epson ePlaten™ Media Loading Technology
- **NEW** Spindle-Free Roll Media Loading
- **NEW** Roll Media Length Tracking & Identification System
- BorderFree® Roll Printing from 10-Inch up to 44-Inch Wide
- Accepts Media up to 1.5 mm Thick Poster board
- **NEW** Built-in Automatic Rotary Media Cutting System
- Maximum Resolution of 2880 x 1440 dpi at 3.5 Picoliter
- **NEW** Epson AccuPhoto™ HDR Screening Technology
- Pressurized Ink Cartridge Technology
- **NEW** Automatic Nozzle Verification Technology
- Automatic Head Alignment & Cleaning Systems
- Standard USB 2.0 & 10/100 BaseT Ethernet
- **NEW** Large 2.5-Inch Color LCD Control Panel
- Epson PreciseColor™ Manufacturing Process
- **NEW** myEpsonPrinter.com Compatible
- **NEW** Optional Epson SpectroProofer™ Spectrophotometer
- **NEW** New Low Noise Design for Extremely Quiet Operation
- One-Year Epson Preferred^{sm} Protection Plan

Epson Stylus® Pro 7900 / 9900 Series

Front View

Epson Stylus Pro 7900

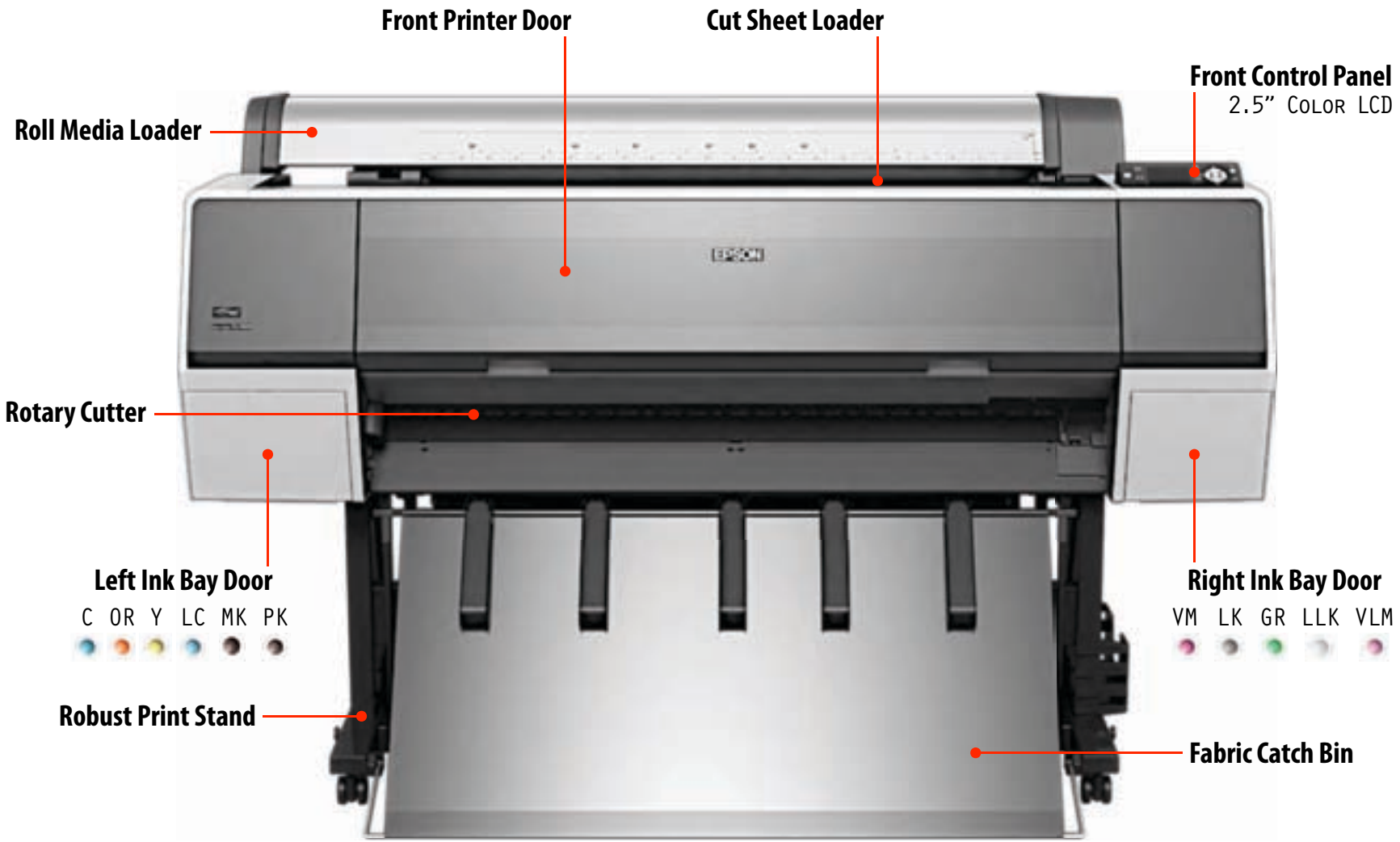
53.4”(W) x 26.3”(D) x 48”(H) | 186.3 lb.

Epson Stylus Pro 9900

73.4”(W) x 26.3”(D) x 48”(H) | 255.7 lb.

Epson Stylus® Pro 7900 / 9900 Series

Front View



Epson Stylus Pro 9900 Shown

Epson Stylus® Pro 9900

Optional Roll Media Take-up Reel

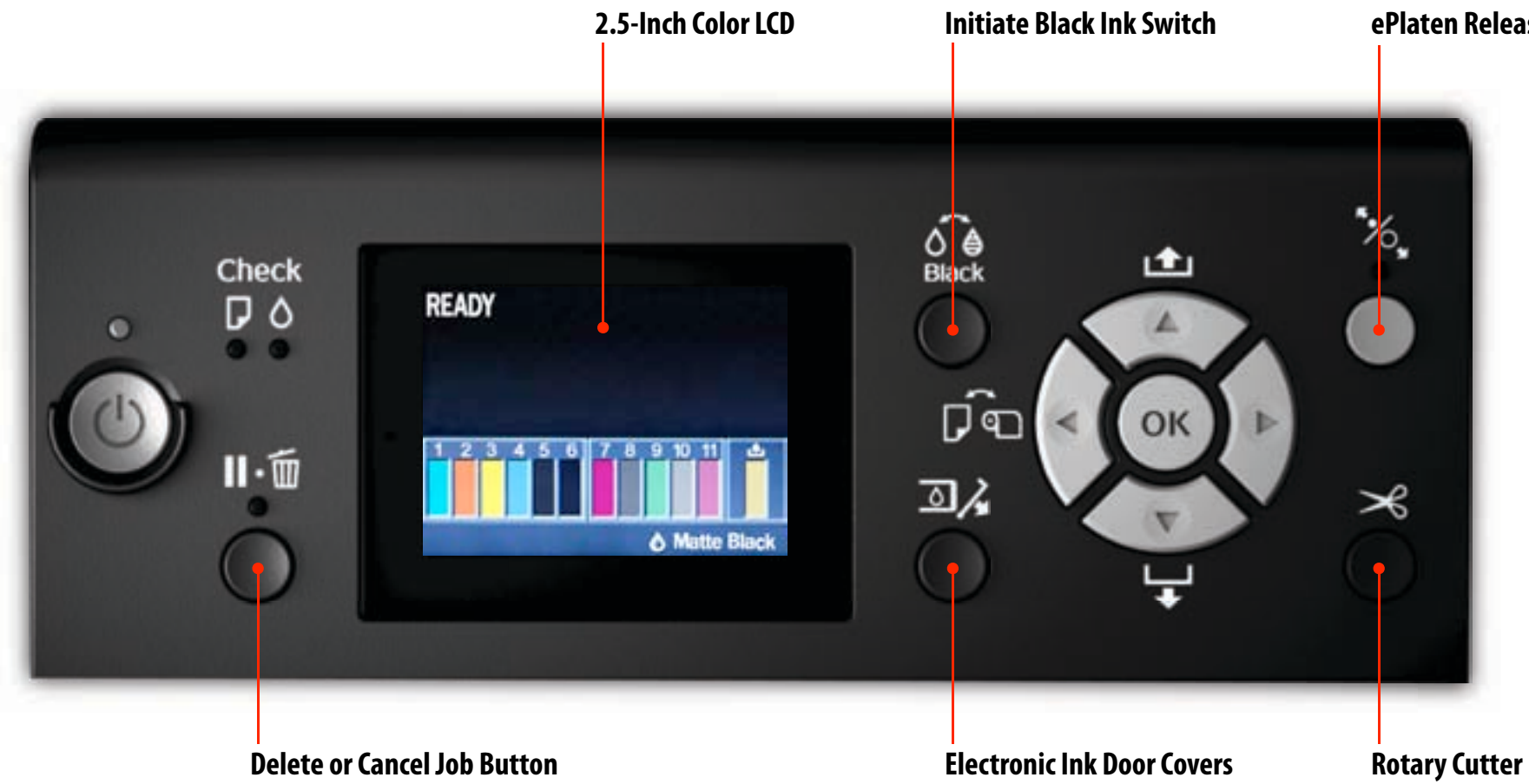
Auto Take-up Reel System

Up to 44-Inch Wide

Note: Can be installed along with the optional Epson SpectroProofer™ 44

Epson Stylus® Pro 7900 / 9900 Series

Front Control Panel View



SpectroProofer
Powered by x-rite

Epson SpectroProofer 24 & 44

Optional In-Line Spectrophotometer

Optional 24- and 44-Inch Wide Spectrophotometer Developed Jointly with X-Rite

- Simple installation fits cleanly into the front of the Epson Stylus Pro 7900 or 9900 printers
- Includes both black and white interchangeable backing plates
- Built-in print dryer to accelerate the dry-down and reading process
- Built-in temperature sensors for internal mechanism and surrounding environment

Both UV and Non UV Versions Available

- When purchasing any Epson SpectroProofer option, the user selects either UV or non UV versions

Incorporates an X-Rite ILS20 device for High-Performance with High-Accuracy

- The X-Rite ILS20 uses a high-accuracy spectrum filter tungsten lamp for extreme measurement accuracy below 0.2 dE94
- Capable of reading 15 color patches per sec per scan line

Supported by the Leading Software RIP Companies

- When driven by the latest software RIP front-ends, the Epson SpectroProofer can automate virtually any color management process in your workflow

SpectroProofer
Powered by x-rite

Epson Stylus® Pro 7900 / 9900 Series

Optional Epson SpectroProofer 24/44 – Front View

Epson SpectroProofer 44

Available for both the SP7900 or SP9900
(UV and Non-UV Versions are Available)

Powered by a New High-Performance
ILS20 Spectrophotometer
developed by X-Rite

Epson SpectroProofer 24	$1,495
Epson SpectroProofer 24 UV	$1,495
Epson SpectroProofer 44	$2,495
Epson SpectroProofer 44 UV	$2,495

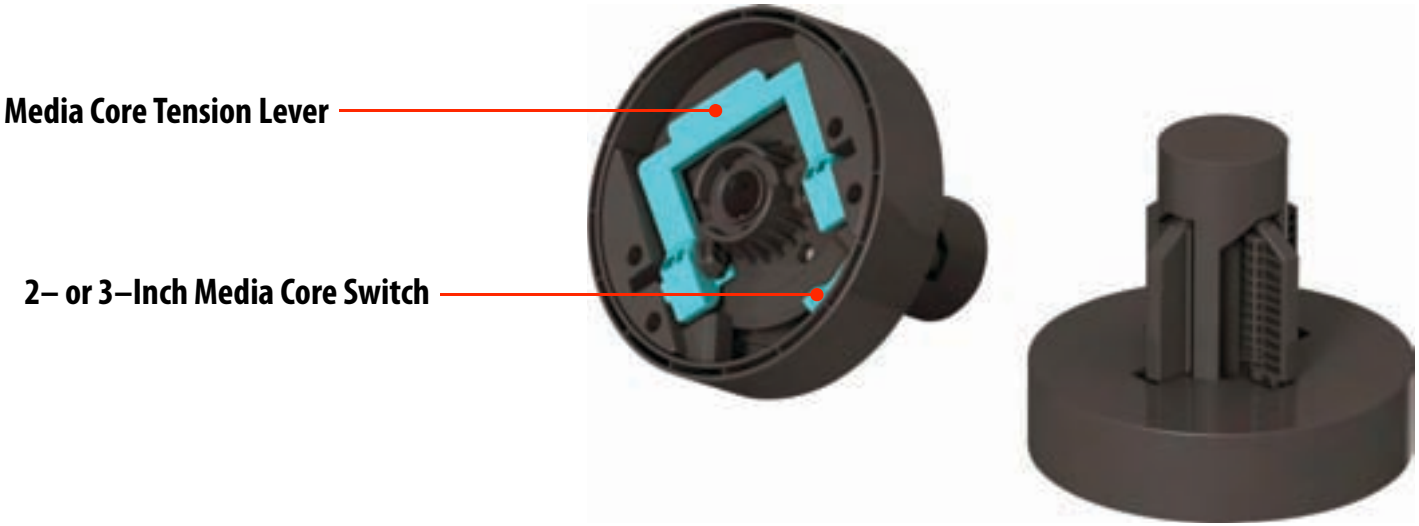
Contact your local reseller for the latest pricing information.
(Pricing shown is MSRP)

EPSON

All New Spindle-Free Roll Media Loading

High-Accuracy Roll Media Loading System

- Roll Media Adapters Adjust for both 2– and 3–inch Media Cores
- Simple Tension Lever Ensures Quick and Secure Media Core Loading
- Extremely Fast Roll Media Loading with Less Chance of Media Damage
- Designed with Epson ePlaten™ Technology for Highly-Accurate Roll Media Loading



All New Epson ePlaten™ Technology

High-Accuracy Roll Media Loading System

- Accurate Automatic Media Loading, Movement, Skew Adjustment, and Tracking
- Electronically Controlled Roll Media Back Tension
- Automatic Media Core Rewind Upon Media Release
- Simplifies the Overall Roll and Cut Sheet Media Loading Process

Roll Media Length Tracking and Identification System

Automatic Bar Code Tracking System

- Realtime Automatic Remaining Roll Media Length Counter
- Auto Bar Code Printing of Remaining Roll Media Information for Faster Reloading
- Adjustable Roll Media Length Setting to Compensate for Various Roll Lengths
- Very Useful for Tracking Partially Used Media Rolls
- Auto Roll Media Identification – Both Genuine Epson and Custom Media Setting(s)
- Can Be Disabled if Not Required by Your Workflow

Example Bar Code Tag Printed on the Edge of Media

New High Performance Rotary Cutting System

All New Rotary Type Cutting Mechanism

- Extremely durable design and virtually maintenance free
- Off-carriage cutting system eliminates media dust within critical components

High Performance Cutting Speeds

- Capable of cutting a 44-inch wide sheet in less than two seconds

Cuts Virtually Any Media Type

- Capable of cutting all standard Epson roll media types, including canvas and various fine art papers

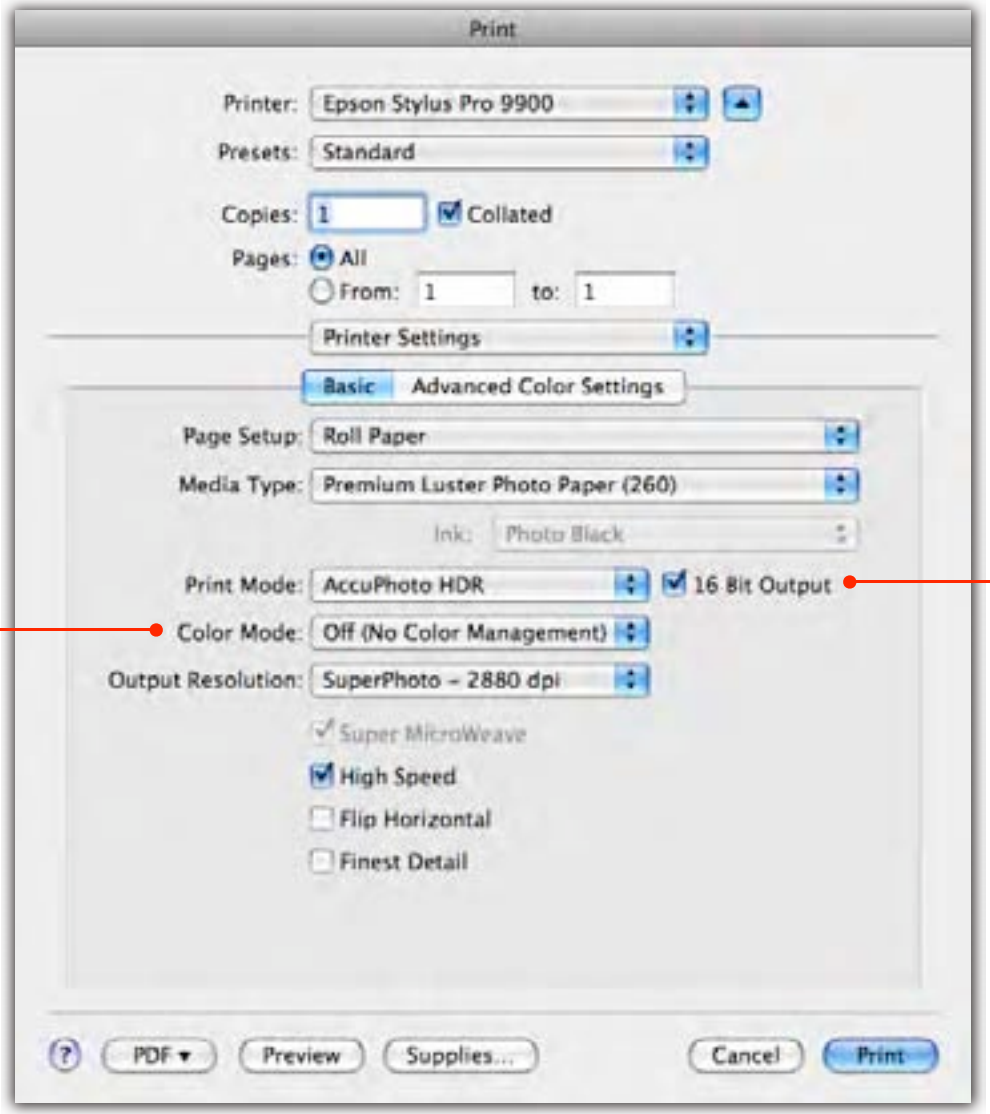
All-New High-Performance Rotary Cutter

New Professional Photographic Driver Technology

Improved Macintosh® and Windows® Drivers

Auto Color Management Settings

Adobe® Photoshop® CS3 or Newer



Process 16 Bit Data

Only Macintosh OS 10.5 or Higher

Apple® Macintosh OS X (Leopard) Driver Dialog Shown

Warranty and Service Program

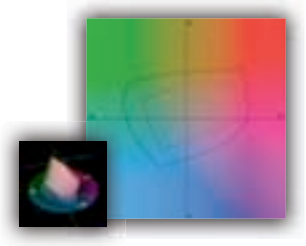
World Class Service and Support

➤ Standard One-Year of Coverage under the Epson Preferred[sm] Protection Plan

- Toll-free telephone support Monday thru Friday with usually next-business-day on-site service
- Protection plans provide limited warranty for parts and labor

➤ Optional One- and Two-Year Extended Service Plans

- The Epson Preferred Plus Service Plans extends the one-year limited warranty that comes standard



Introducing Epson UltraChrome® HDR Ink

A Next Generation Pigment Ink Technology

EPSON ULTRACHROME HDR INK
HIGH DYNAMIC RANGE

EPSON

Epson UltraChrome® HDR Ink Technology

A Next Generation Pigment Ink Technology

- **Unique High Dynamic Range (HDR) Pigments for an Extreme Color Gamut**
- **Ten-Color Printing System Including All-New Orange and Green Inks**
- **Designed to Work with Epson AccuPhoto™ HDR Screening Technology**
- **Professional Print Permanence Ratings**
- **Outstanding Short-term Color Stability for Mission Critical Color Proofing**
- **Improved Microcrystal Encapsulation™ Technology for Reduced Gloss Differential**
- **Improved Black Density up to 2.6 with an L* value of ~3.0**

User Verified Switching Between Photo and Matte Black Inks (11 inks installed)

Mix & Match Ink Cartridge Sizes Including 150ml, 350ml, and/or 700ml (ml are fill volume)

Dmax and L* Values based on Epson Premium Luster Photo Paper (260)

EPSON

Epson AccuPhoto™ HDR Screening

All New Advanced Algorithm Technology

- Advanced Ten-Color Screening Algorithm Maximizing Color Gamut and Clarity
- Produces Extremely Fine Blends and Photographic Transitions
- Highly Accurate Highlight-to-Shadow Details
- No Visible Photographic Graininess Resulting from the Printing Process
- Ensures Consistent Color Balance Under Various Viewing Light Sources
- When Combined with the Precise Dot Placement Accuracy of the Epson MicroPiezo TFP Print Head, Overall Print Quality is Significantly Improved

Epson AccuPhoto HDR Screening Technology was developed through fundamental research conducted jointly with the Munsell Color Science Laboratory at the Rochester Institute of Technology.

Epson UltraChrome® HDR Ink Technology

Three-Level Black Ink Technology

- Simultaneously uses Black, Light Black, and Light Light Black inks
- Significantly improves the gray balance, while eliminating color casting
- Impressive shadow-to-highlight detail for a perfect tonal range
- Eliminates the metamerism and bronzing of basic pigment chemistry
- Enhances the ICC profiling process for ColorSync™ and ICM™ workflows

"What's amazing is the amount of control down in the shadow area as well up in the highlight area and through the middle range...for total control."

Chris Rainier

Photograph © 2008 Chris Rainier
Ancient Marks Exhibition

EPSON

Epson UltraChrome® HDR Ink Technology

Advanced Black and White Printing Technology

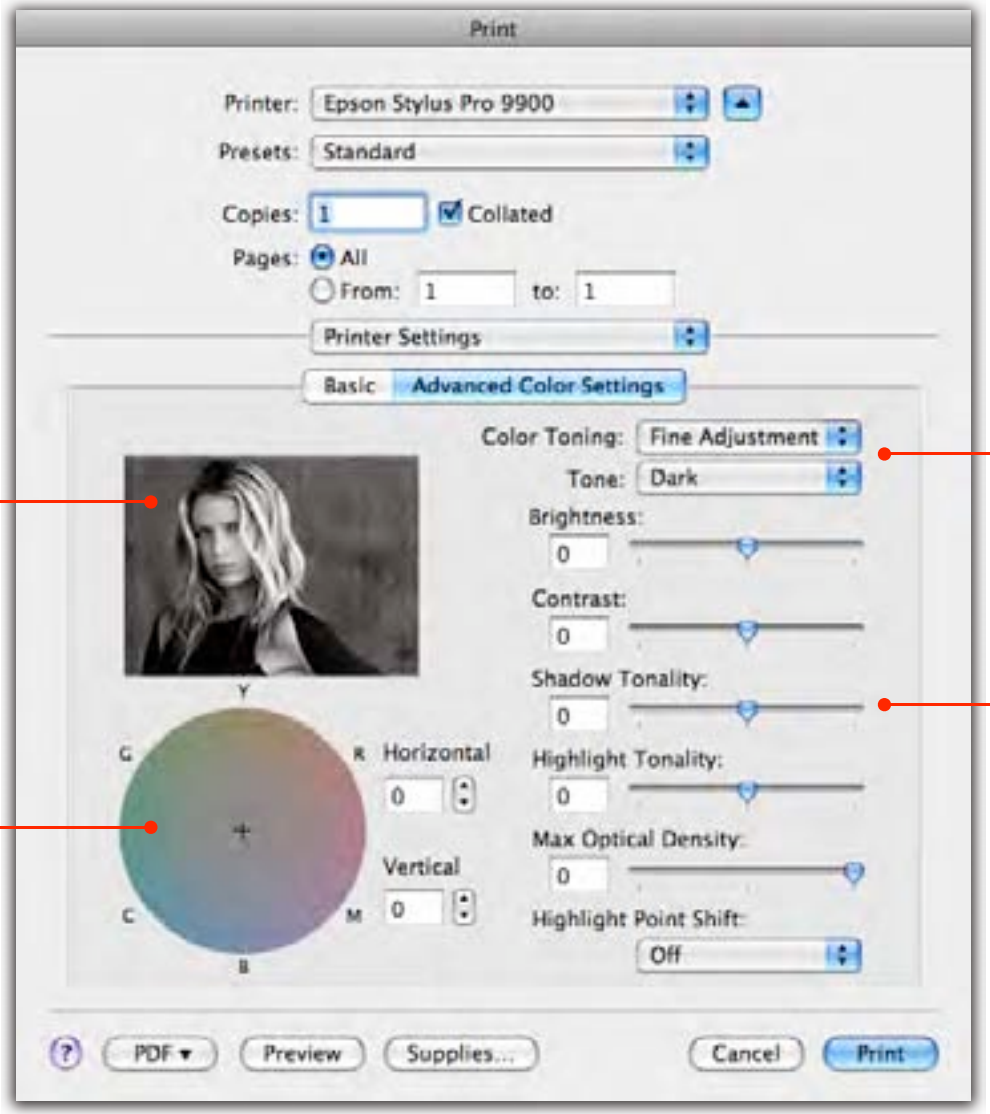
- **Unique driver technology taking full advantage of our three-level black system to produce professional black and white prints from color or monochrome images**
- **Proprietary Epson screening developed specifically for black and white printing**
- **This technology has already produced some of the world's best black and white prints**

Cool

Neutral

Warm

Photograph © 2008 Greg Gorman



Simulated Feedback

Precise Tone Control

Quick Toning Presets

Complete Tonality Control

Apple® Macintosh OS X (Leopard) Driver Dialog Shown

Epson UltraChrome® HDR Ink Technology

Dual Black Ink Modes – Photo and Matte Black Inks

- Two different black ink technologies can be used to optimize the black density for virtually any media type
- Photo Black ink can produce professional results on any media type, but is optimized for traditional photographic inkjet papers
- Matte Black ink can produce even better results on specific matte-type papers such as Epson Velvet Fine Art, Enhanced Matte, UltraSmooth Fine Art, and many others

Matte Black Print on Matte Paper

Photo Black Print on Matte Paper

Photograph © 2008 Lois Greenfield

Print Permanence Ratings

WWW.WILHELM-RESEARCH.COM

EPSON

Professional Print Permanence Ratings

Standard Display Conditions – Framed Under Glass

Most Popular Media Types

Epson Media Type	Color Rating[1]	Black and White Rating[1]
Epson Premium Glossy Photo Paper (250)	85 Years	> 200 Years
Epson Premium Luster Photo Paper (260)	83 Years	> 315 Years
Epson Premium Semimatte Photo Paper (260)	83 Years	> 200 Years
Epson Premium Semigloss Photo Paper (250)	83 Years	> 315 Years
Epson Exhibition Fiber Paper	90 Years	> 200 Years
Epson UltraSmooth™ Fine Art Paper	108 Years	> 205 Years
Epson Velvet Fine Art Paper	61 Years	> 406 Years
Epson Enhanced Matte Paper	82 Years	> 110 Years
Epson Premium Canvas – Satin	75 Years	> 105 Years

1 Permanence ratings are based on accelerated testing of prints made on specialty media, displayed indoors, under glass (Standard Display Condition) or UV filter (Professional Display Conditions). Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity, and atmospheric conditions. Epson does not guarantee longevity of prints. For maximum print life, display all prints under glass, UV filter, lamination or properly store them.

Preliminary Data | Still Under Testing

See www.wilhelm-research.com for the latest information

Professional Print Permanence Ratings

Professional Display Conditions – Framed Under UV Glass

Most Popular Media Types

Epson Media Type	Color Rating[1]	Black and White Rating[1]
Epson Premium Glossy Photo Paper (250)	98 Years	> 250 Years
Epson Premium Luster Photo Paper (260)	> 200 Years	> 315 Years
Epson Premium Semimatte Photo Paper (260)	> 200 Years	> 250 Years
Epson Premium Semigloss Photo Paper (250)	> 200 Years	> 315 Years
Epson Exhibition Fiber Paper	> 150 Years	> 200 Years
Epson UltraSmooth™ Fine Art Paper	175 Years	> 395 Years
Epson Velvet Fine Art Paper	125 Years	> 406 Years
Epson Enhanced Matte Paper	110 Years	> 110 Years
Epson Premium Canvas – Satin	132 Years	> 150 Years

1 Permanence ratings are based on accelerated testing of prints made on specialty media, displayed indoors, under glass (Standard Display Condition) or UV filter (Professional Display Conditions). Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity, and atmospheric conditions. Epson does not guarantee longevity of prints. For maximum print life, display all prints under glass, UV filter, lamination or properly store them.

Preliminary Data | Still Under Testing

See www.wilhelm-research.com for the latest information

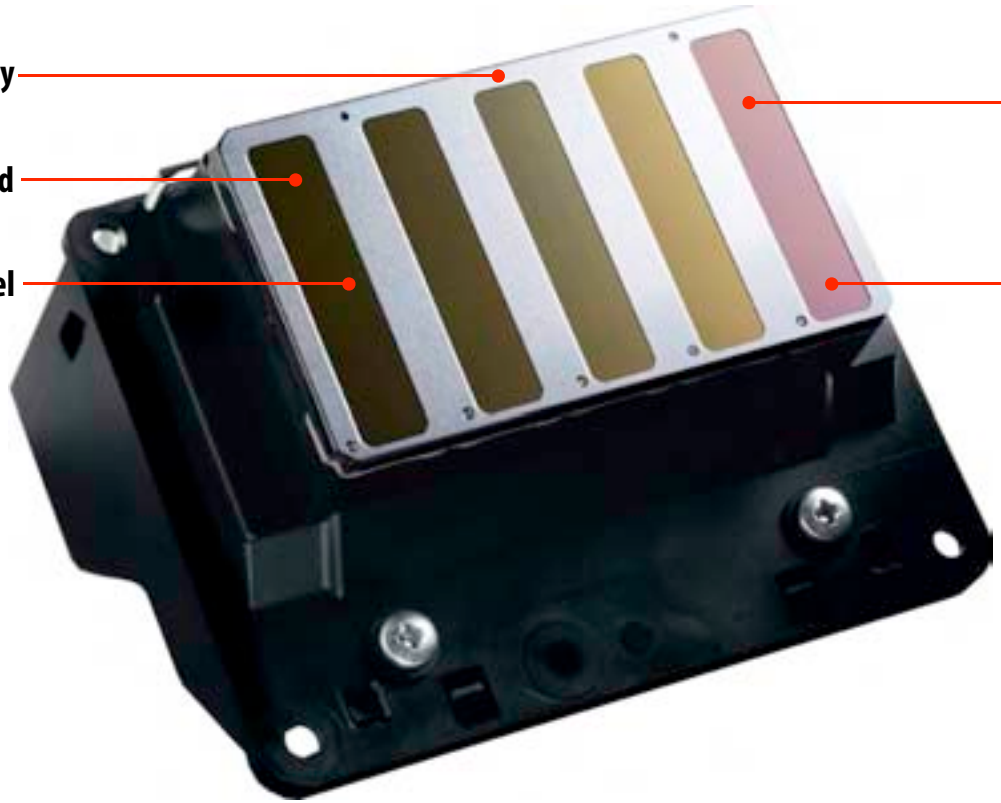
Epson MicroPiezo TFP™ Print Head Technology

The World's Most Advanced Inkjet Print Head Technology

EPSON

Epson MicroPiezo TFP Print Head Technology

Epson Stylus Pro 7900/9900 Series



Variable Droplet Piezo | Advanced Thin Film Piezo (TFP) | 360 Nozzles x 10 Channels | 3.5 Picoliters

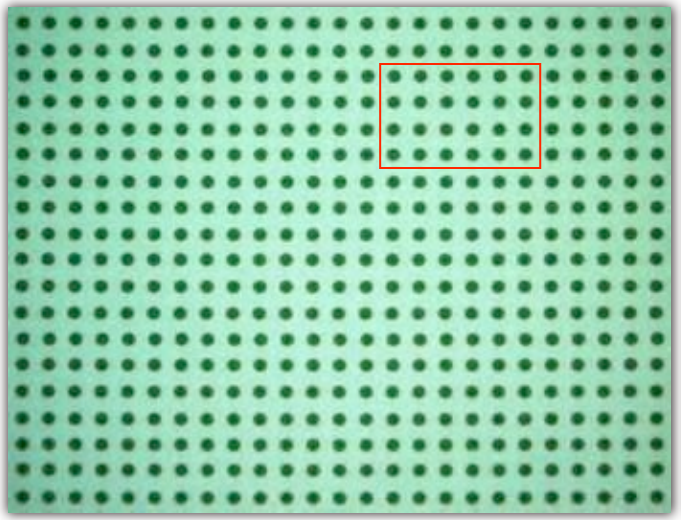
Epson Stylus Pro 7900/9900 Series

Epson MicroPiezo TFP Print Head Technology

The World's Most Advanced Inkjet Print Head Technology

Actual Ink Droplet on Paper

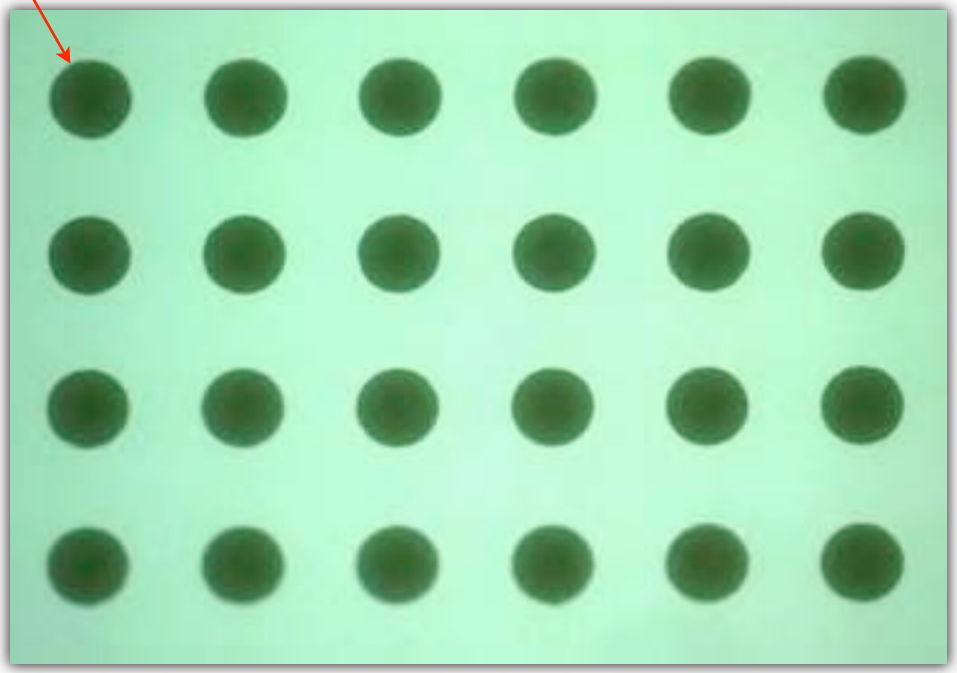
~ 210X Magnification



Print Head Direction

Extreme Dot Placement Accuracy

~ 1,420X Magnification



Perfectly Round & Consistent Droplets

Low Vibration Meniscus and High Impact Control Technology Examples Shown Above

Source: Seiko Epson Engineering

Epson MicroPiezo TFP Print Head Technology

User Verified Automatic Black Ink Mode Switching

- Epson MicroPiezo TFP print head technology allows the printer to share the same physical ink channel between both Matte and Photo Black inks
- The correct black ink mode is automatically used depending upon the printer driver or front control panel settings
- The process of switching between black ink modes is automatic
- To reduce user errors, the user must confirm the switch at the front control panel
- This technology is similar to the auto-switching process of the Epson Stylus Pro 3800

Black Ink Conversion	Conversion Time	Ink Used
Photo Black to Matte Black	~2:07 min:sec	~1.13 ml
Matte Black to Photo Black	~2:55 min:sec	~3.34 ml

Performance Benchmarking

Epson Stylus Pro 7900 - 24”

Epson Stylus Pro 9900 - 44”

EPSON

Performance Benchmarking

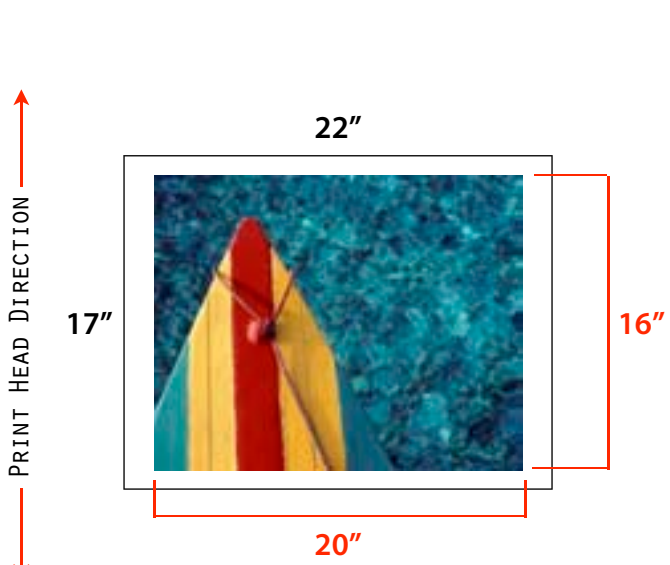
Most Popular Print Sizes

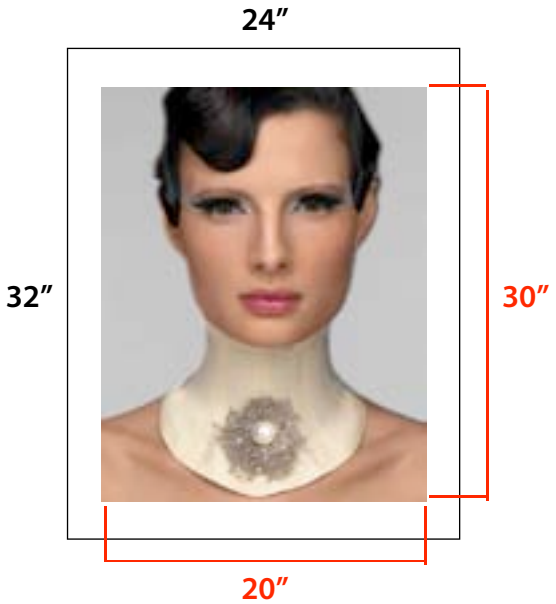
Epson Driver Print Mode	16″ x 20″	20″ x 30″	40″ x 60″
Fine - 720 dpi HS	2:53	5:03	15:26
SuperFine - 1440 dpi HS	3:47	6:39	24:20
SuperPhoto - 2880 dpi HS	7:14	12:52	40:05

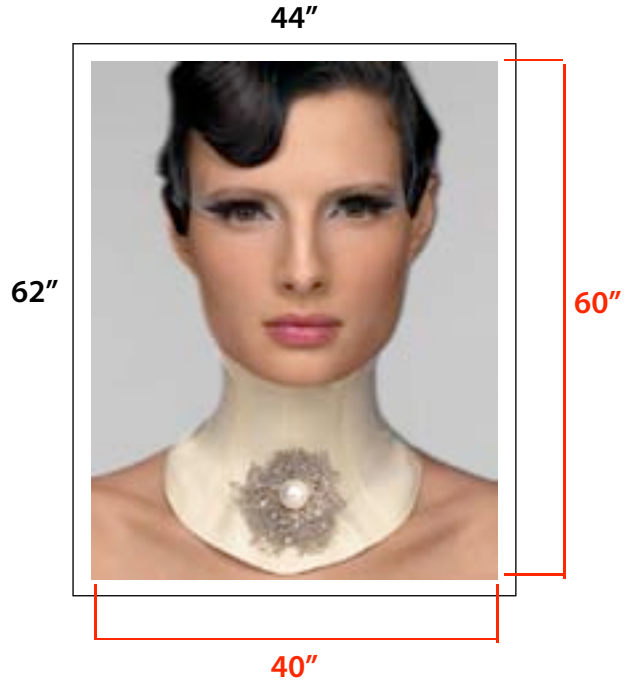
Based upon print engine speeds only. Total throughput times depend upon front-end driver/RIP, file size, printer resolution, ink coverage, etc.

Images printed as shown below on Epson Premium Luster Photo Paper 260 using a standard ICC color managed workflow via Adobe® Photoshop® CS3

Print speeds are shown in min:sec | HS = High-Speed Mode (Bi-Directional Print Mode)







Photographs © 2009 Jay Maisel & Douglas Dubler³

PUBLIC BETA

Introducing myEpsonPrinter.com

A Realtime Web-based Printer Information System

EPSON

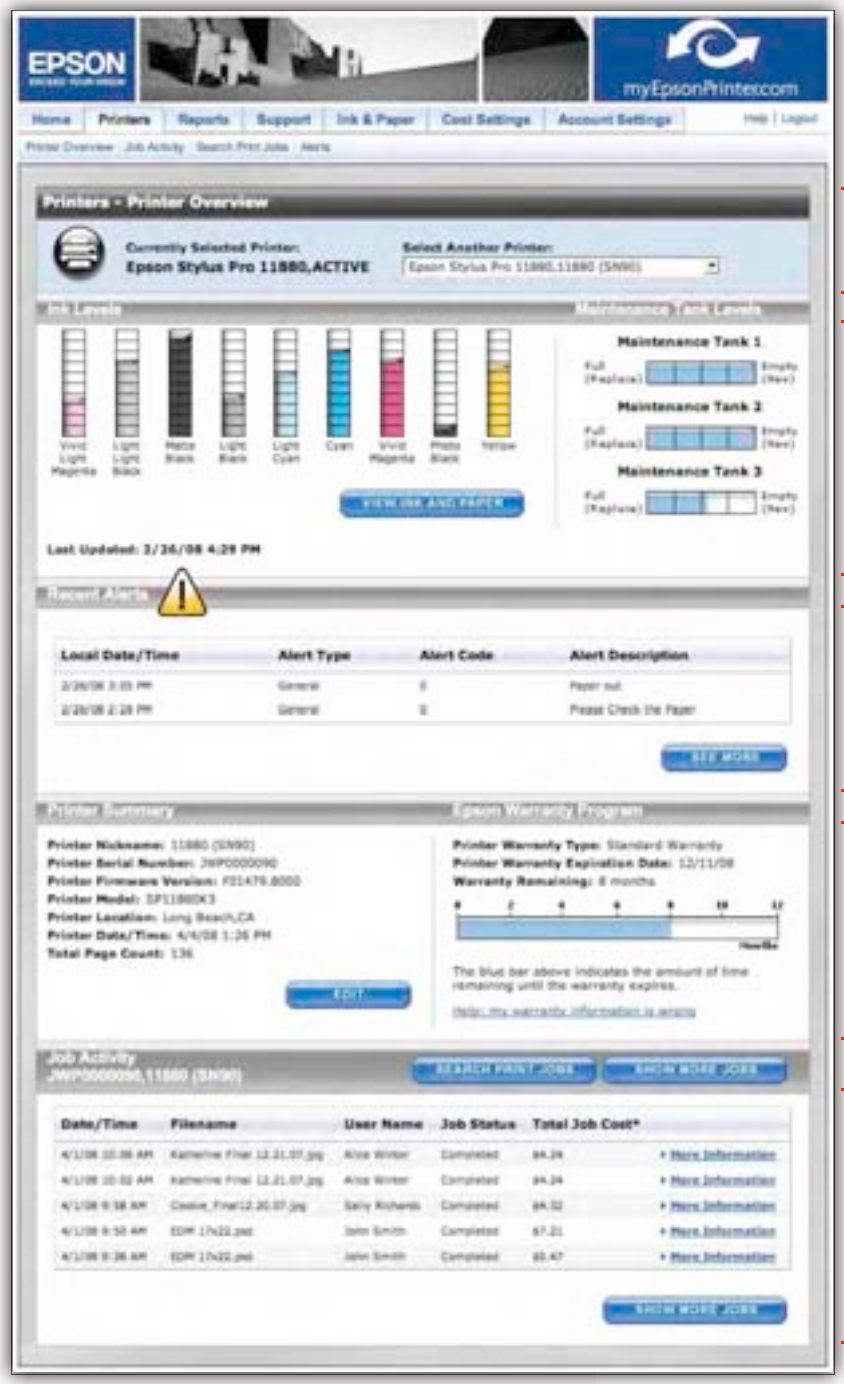
"The myEpsonPrinter.com web site, allows our customers to securely automate and track their entire line of Epson Stylus Pro printers. The days of trying to manually track printing expenses are over. The myEpsonPrinter.com website will allow print shops to use a single system to better understand and control their overall printing expenses."

Reed Hecht | Epson America

- Advanced Web-Based Printer Information and Management System
- Automatically Track Consumables Usage per Printer, Regardless of Location
- Provides Real Time Cost-per-Print Estimates and Print-job-Run Information
- Create Various Custom Reports Using Actual Print Job Information
- Easy Access to Technical Support Information, Including Printer Firmware and Driver Updates, Real Time Warranty Information, and Much More
- Provides Remote Monitoring and Remote Printer Alert Capability for Superior Fleet-Wide Printer Management
- Highly Secure Information Management Using the Latest Encryption Technologies
- The myEpsonPrinter.com Service is FREE During the Public Beta Period
- Estimated Public Beta Period is August 2008 thru March 2009
- At the Conclusion of the Public Beta Period, Additional Fees May Apply to Continue

myEpsonPrinter.com

PUBLIC BETA – AUGUST 2008 THRU MARCH 2009



Fleet-Wide Printer Management

MANAGE MULTIPLE STYLUS PRO PRINTERS OR GROUPS OF PRINTERS FROM THIS SIMPLE PULL-DOWN MENU

Ink and Maintenance Tank Levels

VIEW CONSUMABLES INFORMATION IN VIRTUAL REALTIME FOR ANY PRINTER OR GROUPS OF PRINTERS

Realtime Alerts

VIEW VARIOUS PRINTER AND MAINTENANCE ALERTS

Easy Access to Printer Model and Warranty Status Information

VIEW IMPORTANT PRINTER AND WARRANTY STATUS INFORMATION

Detailed Job Activity Information

QUICKLY VIEW THE LATEST PRINT JOB INFORMATION

myEpsonPrinter.com

PUBLIC BETA – August 2008 thru March 2009

Detailed Print Job Information

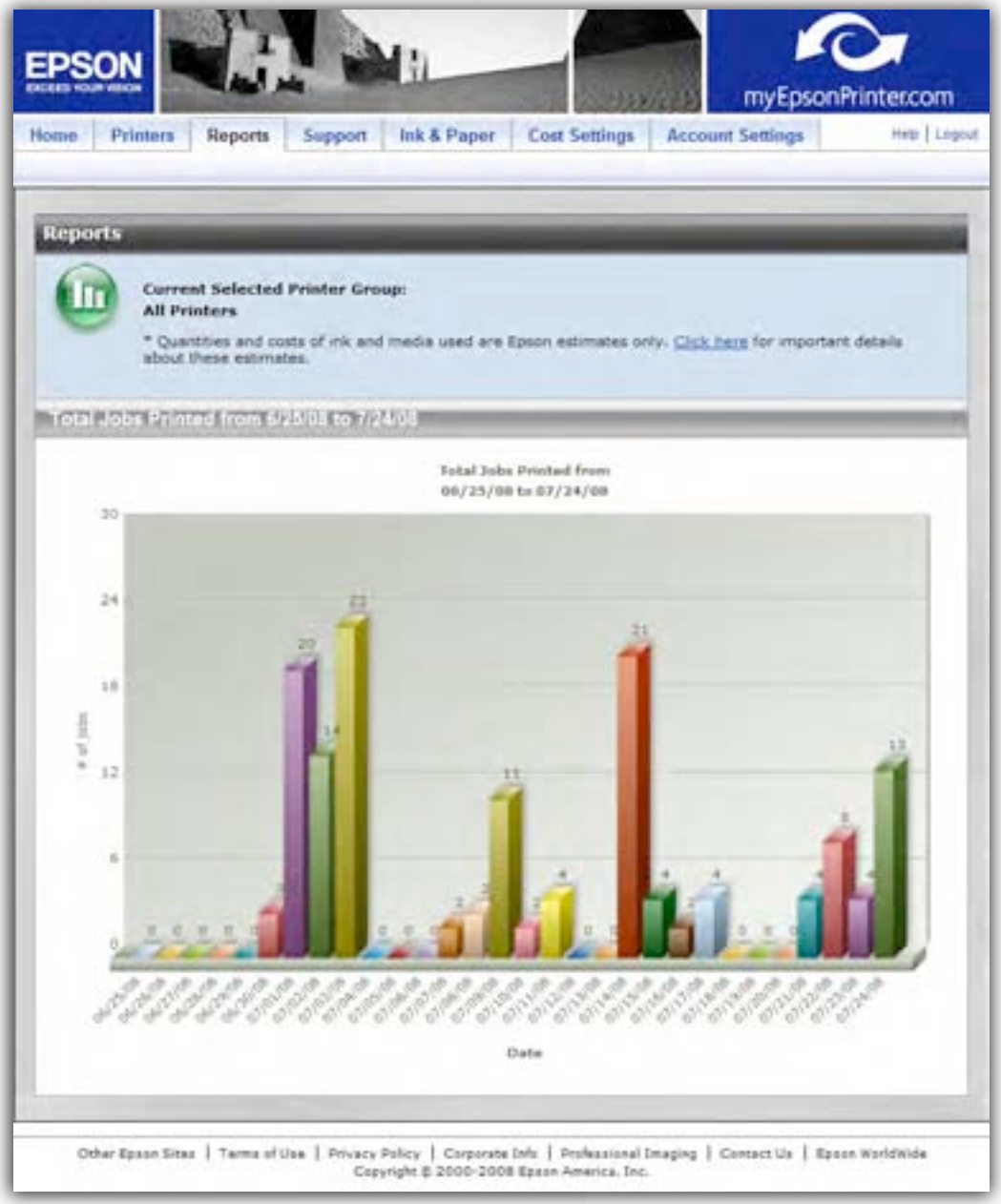
ACCESS TO DETAILED PRINT JOB INFORMATION

Automatic Print Cost Estimates

DETAILED FINANCIAL INFORMATION FOR COST ACCOUNTING. YOU INPUT YOUR COST INFORMATION FOR INK, MEDIA, SALES TAX RATE, ETC., AND WE'LL AUTOMATICALLY ESTIMATE YOUR TOTAL INDIVIDUAL PRINT JOB COSTS.

myEpsonPrinter.com

PUBLIC BETA – AUGUST 2008 THRU MARCH 2009


EPSON
myEpsonPrinter.com
Home
Printers
Reports
Support
Ink & Paper
Cost Settings
Account Settings
Help | Logout
Reports
Current Selected Printer Group:
All Printers
* Quantities and costs of ink and media used are Epson estimates only. Click here for important details about these estimates.
Total Jobs Printed from 06/25/08 to 07/24/08
Total Jobs Printed from
06/25/08 to 07/24/08
# of Jobs
Date
Other Epson Sites | Terms of Use | Privacy Policy | Corporate Info | Professional Imaging | Contact Us | Epson Worldwide
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Powerful Reporting and Graphing Capability

CREATE UP TO 17 DETAILED GRAPHS ON VIRTUALLY ANY DATA POINT INCLUDING CONSUMABLES USAGE, PRINT JOBS, BILLABLE DOLLARS, AND MUCH MORE.

GRAPH BY BAR, LINE, PIE, ETC.

Competitive Benchmarking

Epson Stylus Pro 7900/9900 Series
versus Epson Stylus Pro 7880/9880/11880 Series

EPSON

Product Feature Comparison

EPSON STYLUS PRO 7900 VS. EPSON STYLUS PRO 7880

Printer Feature	Epson Stylus Pro 7900	Epson Stylus Pro 7880
Maximum Printer Width	24-Inch	24-Inch
Pigment Ink Technology	Epson UltraChrome® HDR	Epson UltraChrome® K3 Vivid Magenta
Print Head Technology	Epson MicroPiezo TFP™	Epson MicroPiezo AMC™
Auto Nozzle Verification and Cleaning?	Yes	No
Ink Repelling Coating Technology?	Yes	Yes
Printing Color Model	10-Color	8-Color
Number of Print Head Nozzles	360 x 10 Colors	180 x 8 Colors
Ink Included with Printer	110 ml x 11 Ink Cartridges	110 ml x 8 Ink Cartridges
Maximum Ink Cartridge Size	700 ml x 11 Ink Cartridges	220 ml x 8 Ink Cartridges
Ink Cartridge Sizes Available	150 ml / 350 ml / 700 ml	110 ml / 220 ml
Maximum Resolution / Smallest Droplet Size	2880 x 1440 / 3.5 pl	2880 x 1440 / 3.5 pl
Photographic Driver Screening Technology	Epson AccuPhoto™ HDR	Epson AccuPhoto™ HD
Epson ePlaten Technology?	Yes	No
Auto-Switching Black Ink Technologies?	Yes	No
Thick Media Cutting System	Internal Automatic Rotary Cutter	Optional Manual Media Cutting System
Internal Color Measuring Capability?	Optional SpectroProofer 24 (UV or non UV)	None
myEpsonPrinter.com Compatible?	Yes	Yes
Standard Connectivity	USB 2.0 & 10/100 BaseT Ethernet	USB 2.0 & 10/100 BaseT Ethernet
Standard Warranty	1-Year Epson Preferred Protection Plan	1-Year Epson Preferred Protection Plan
MSRP	$3,995	$2,995

WINNING FEATURE

Product Feature Comparison

EPSON STYLUS PRO 9900 VS. EPSON STYLUS PRO 9880

Printer Feature	Epson Stylus Pro 9900	Epson Stylus Pro 9880
Maximum Printer Width	44-Inch	44-Inch
Pigment Ink Technology	Epson UltraChrome® HDR	Epson UltraChrome® K3 Vivid Magenta
Print Head Technology	Epson MicroPiezo TFP™	Epson MicroPiezo AMC™
Auto Nozzle Verification and Cleaning?	Yes	No
Ink Repelling Coating Technology?	Yes	Yes
Printing Color Model	10-Color	8-Color
Number of Print Head Nozzles	360 x 10 Colors	180 x 8 Colors
Ink Included with Printer	110 ml x 11 Ink Cartridges	110 ml x 8 Ink Cartridges
Maximum Ink Cartridge Size	700 ml x 11 Ink Cartridges	220 ml x 8 Ink Cartridges
Ink Cartridge Sizes Available	150 ml / 350 ml / 700 ml	110 ml / 220 ml
Maximum Resolution / Smallest Droplet Size	2880 x 1440 / 3.5 pl	2880 x 1440 / 3.5 pl
Photographic Driver Screening Technology	Epson AccuPhoto™ HDR	Epson AccuPhoto™ HD
Epson ePlaten Technology?	Yes	No
Auto-Switching Black Ink Technologies?	Yes	No
Thick Media Cutting System	Internal Automatic Rotary Cutter	Optional Manual Media Cutting System
Internal Color Measuring Capability?	Optional SpectroProofer 44 (UV or non UV)	None
myEpsonPrinter.com Compatible?	Yes	Yes
Standard Connectivity	USB 2.0 & 10/100 BaseT Ethernet	USB 2.0 & 10/100 BaseT Ethernet
Standard Warranty	1-Year Epson Preferred Protection Plan	1-Year Epson Preferred Protection Plan
MSRP	$5,995	$4,995

WINNING FEATURE

Product Feature Comparison

EPSON STYLUS PRO 9900 VS. EPSON STYLUS PRO 11880

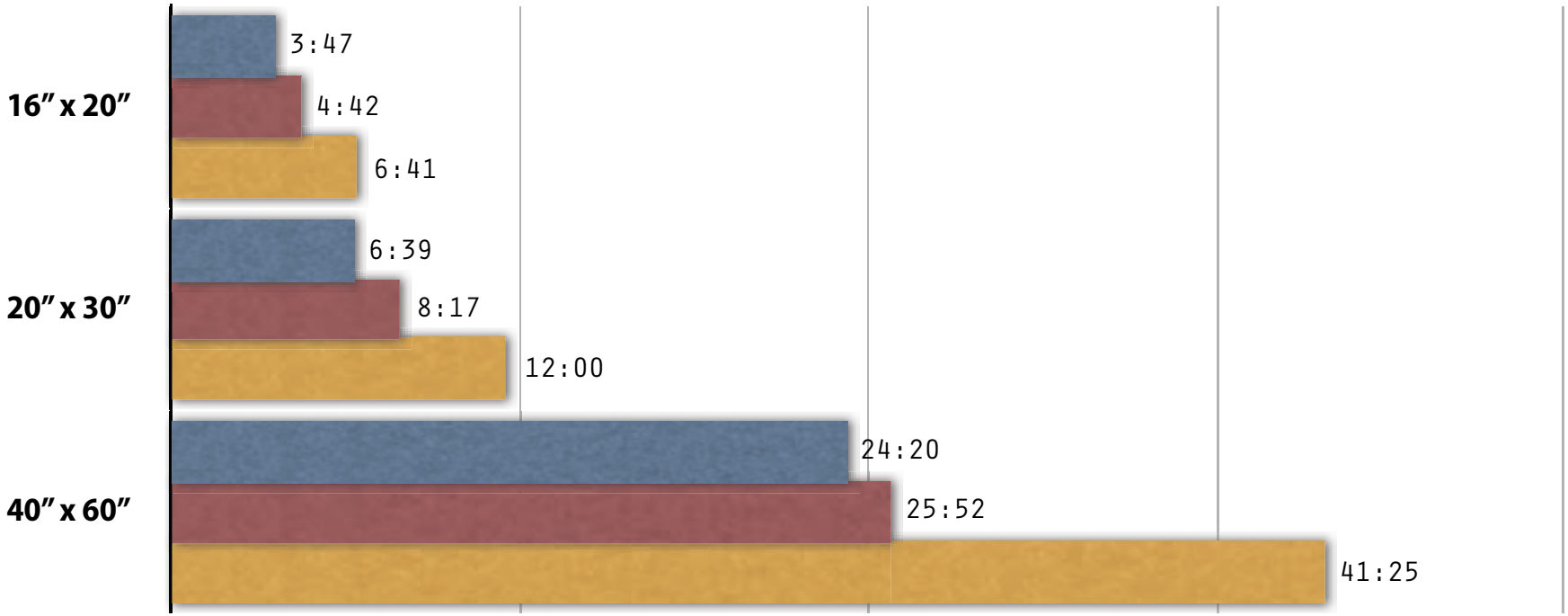
Printer Feature	Epson Stylus Pro 9900	Epson Stylus Pro 11880
Maximum Printer Width	44-Inch	64-Inch
Pigment Ink Technology	Epson UltraChrome® HDR	Epson UltraChrome® K3 Vivid Magenta
Print Head Technology	Epson MicroPiezo TFP™	Epson MicroPiezo TFP™
Auto Nozzle Verification and Cleaning?	Yes	Yes
Ink Repelling Coating Technology?	Yes	Yes
Printing Color Model	10-Color	8-Color
Number of Print Head Nozzles	360 x 10 Colors	360 x 9 Colors
Ink Included with Printer	110 ml x 11 Ink Cartridges	110 ml x 9 Ink Cartridges
Maximum Ink Cartridge Size	700 ml x 11 Ink Cartridges	700 ml x 9 Ink Cartridges
Ink Cartridge Sizes Available	150 ml / 350 ml / 700 ml	700 ml
Maximum Resolution / Smallest Droplet Size	2880 x 1440 / 3.5 pl	2880 x 1440 / 3.5 pl
Photographic Driver Screening Technology	Epson AccuPhoto™ HDR	Epson AccuPhoto™ HD
Epson ePlaten Technology?	Yes	No
Auto-Switching Black Ink Technologies?	Yes – Black Ink Channel Sharing	Yes – Dedicated PK & MK Channels
Thick Media Cutting System	Internal Automatic Rotary Cutter	Internal Automatic Knife Blade
Internal Color Measuring Capability?	Optional SpectroProofer 44 (UV or non UV)	None
myEpsonPrinter.com Compatible?	Yes	Yes
Standard Connectivity	USB 2.0 & 10/100 BaseT Ethernet	USB 2.0 & 10/100/1000 BaseT Ethernet
Standard Warranty	1-Year Epson Preferred Protection Plan	1-Year Epson Preferred Protection Plan
MSRP	$5,995	$14,995

WINNING FEATURE

Product Feature Comparison

Epson Stylus pro 900 Series vs. SP7880/9880/11880

Shorter Bars Are Better



Based upon 1,440 x 720 dpi HS print engine speeds only. Total throughput times depend upon front-end driver/RIP, file size, printer resolution, ink coverage, etc. Images printed on Epson Premium Luster Photo Paper 260 via Adobe® Photoshop® CS3

Print speeds are shown in min:sec | HS = High-Speed Mode (Bi-Directional Print Mode)

Simple MSRP Pricing Comparison

Epson Stylus Pro Series Printers – Aqueous Pigment

	80 ml	110 ml	150 ml	220 ml	350 ml	700 ml
Ink Cartridge MSRP	$59.95	$69.95	$89.95	$112	$159.95	$279.95
MSRP-per-ML	$0.75 ml	$0.64 ml	$0.60 ml	$0.51 ml	$0.46 ml	$0.40 ml
Epson Stylus Pro 3800	✓					
Epson Stylus Pro 4880 / 7880 / 9880		✓		✓		
Epson Stylus Pro 7900 / 9900			✓		✓	✓
Epson Stylus Pro 11880						✓

*This simple MSRP per ML comparison does not necessarily reflect the actual cost of ink for a particular print, which can vary depending upon software used, image printed, print settings, media type, frequency of printer use and other factors. All ink cartridge sizes are stated as fill volumes.

Pricing is Estimated as of 08.08.2008